

Speakers Bureau
Ames Research Center
National Aeronautics and Space Administration
Moffett Field, CA 94035-1000
Telephone: (650) 604-5054 Fax: (650) 604-0151

NASA Ames Research Center is pleased to provide Speakers for educational institutions, business organizations, services clubs, and professional and technical societies. Volunteers from Ames Research Center are available to speak o your group about NASA and Ames Research Center programs.

NASA Ames Research Center conducts research activities, technology programs and flight projects in information sciences, areophysics, space research, life sciences and computer science/applications.

Speakers are available for luncheon or dinner meetings. There is no fee for this service. However, depending on the distance where the presentation will be delivered, **reimbursement and transportation and per diem may be requested.**

To request a speaker, please complete the enclosed Request for Guest Speaker Form, and return to the Speakers Bureau Manager, Sheila Johnson, at the address listed below. The following are available topics:

SPACE:

- *Earth Science
 - Ecosystem
 - Atmospheric Chemistry
- *Space Science
 - Astrophysics
 - Planetary Systems
 - Exobiology
- *Life Sciences
 - Science Payloads
 - Gravitational Research
- *Space Technology
 - Reacting flow environments
 - Computational chemistry
 - Extravehicular & Protective Systems
 - Thermo-Physics

AERONAUTICS:

- *Aeronautical Projects
 - Advanced Subsonic Transportation
 - High Speed Research
 - Advanced Tiltrotor Technology
- *Aeronautical Test & Stimulation
 - Wind Tunnel Systems
 - Simulation Operations
 - Simulation Systems
- *Flight Management and Human Factors
 - Air Traffic Management
 - Human and System Technology
 - Rotorcraft and Powered Lift
 - Aviation Safety Reception Systems
- *Aeronautical Technologies
 - Fluid Mechanics Lab

Thermal Protection
Regenerative Life Support

Turbulence Physics
Modeling

INFORMATION SCIENCES

- *Network and Communications
- *Numerical Aerodynamic Simulation
- *Robotics
- *Virtual Reality
- *Artificial Intelligence
- *Aerospace Human Factors Research
- *Human Interface Research
- *Flight Human Factors

MISCELLANEOUS

- *Education
- *Commercial Technology
- *Ames/Moffett Field Transition
- *Environmental

Invitations should be initiated **eight to twelve** weeks before the program date. Every effort will be made to provide you with an appropriate speaker. At minimum, the contact person will be notified by telephone to confirm the guest speaker for your program.

Please send written request form to:

Sheila Johnson, Community Relations Specialist
NASA Speakers Bureau MS 204-2
Moffett Field, CA 94035-1000

